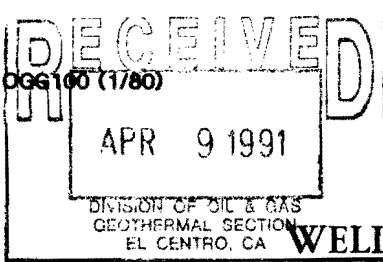


RESOURCES AGENCY OF CALIFORNIA  
DEPARTMENT OF CONSERVATION  
DIVISION OF OIL AND GAS

A.P.I. No. 065-90166



## WELL SUMMARY REPORT - GEOTHERMAL

Operator <b>Mr. Robert Mohnsen</b>		Well name and number <b>Mohnsen 1</b>				
Field <b>Desert Hot Springs Calif</b>		County <b>Riverside</b>	Sec. <b>4</b>	T. <b>35</b>	R. <b>5E</b>	B.&M. <b>S.B.</b>
Location (property or section corner, or street center lines) <b>N.E. Corner 50' W &amp; 50' S</b>					Elevation of ground (meters above sea level) <b>1080 ft.</b>	
Commenced drilling (date) <b>1-20-91</b>	Total depth (meters) <b>342'</b>	Plugged depth (meters)	Depth measurements taken from top of: <input checked="" type="checkbox"/> Derrick floor <input type="checkbox"/> Rotary table <input type="checkbox"/> Kelly bushing Which is <b>12"</b> meters above ground.			
Completed drilling (date) <b>1-20-91</b>	Geologic formation and age at total depth		Geologic marker(s)		Depth (meters)	
Commenced producing (date) <b>1-21-91</b>						
Junk						

DATE	STATIC TEST (Shut-in well head)		PRODUCTION TEST DATA								
			Total mass flow data					Separator data			
	Temp °C	Press. bars	kg/hr	Temp °C	Press. bars	Enthalpy	Orifice	Water kg/hr	Steam kg/hr	Press. bars	Temp °C
1-23-91	87°F										

CASING RECORD (present hole)										
Size of casing (A.P.I.)	Top of casing (m)	Depth of shoe (m)	Weight of casing (kg)	New or second hand	Seamless or lapweld	Grade of casing	Size of hole drilled (cm)	Volume of cement (m³)	Depth of cementing if through perforations (m)	
5 9/16"	0	342' welded Steel plate	10.79# per ft.	New	Seamless	A120 ER- W-A53 Grade A	10.5"	1.5 cu yds.	50'	

PERFORATED CASING (size, top, bottom, perforated intervals, size and spacing of perforation and method)

.040 machine cut 5" slots From 342' to 240'

Was analysis of effluent made?

Yes ☐ No ☐

Electric log depths

Temperature depths

In compliance with Section 3735, Chapter 4, Division 3 of the Public Resources Code, the information given herewith is a complete and correct record of the present condition of the well and all work done thereon, so far as can be determined from all available records.

Name <b>Rufus H. Sixkiller</b>		Title <b>OWNER contractor</b>	
Address <b>P.O. Box 483</b>		City <b>DESERT Hot Springs CA</b>	Zip Code <b>92240</b>
Telephone Number <b>(619) 329-9724</b>	Signature <b>R.H. Sixkiller</b>	Date <b>1-23-91</b>	

File this report in duplicate with the appropriate geothermal district office.